

Pakedge S8Wpde Press Release

For Immediate Release

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Pakedge Showcases New S8Wpde 8-Port Gigabit Switch, Powered by PoE

Hayward, CA - Pakedge Device & Software has just announced the release of a new switch. The S8Wpde 8-Port Gigabit Switch, Powered by PoE is easy-to-use and ideal for expanding an in-home network, multi-room AV setup, security, and other applications. This switch replaces the Pakedge S8W, which is being discontinued.

The S8Wpde provides eight gigabit data ports. An additional port can provide the switch with power via PoE. This additional port can also be AC-powered, letting the S8Wpde function seamlessly in both new and old buildings alike. Plug-and-play features allow this switch to run without any installation of software. The S8Wpde is fully compliant with all network protocols.

With compact dimensions of 7.16" W x 3.6" D x 1.4" H, the S8Wpde takes up only a portion of 1U on a wiring rack. This switch comes with a newly designed flange-mount bracket, providing easier installation than traditional, cradle-type brackets.

The S8Wpde features a compact metal housing for maximum durability and easy placement on a flat surface, in a media panel, or mounted on a wall. The S8Wpde requires no fan, allowing it to run silently.

This switch offers a host of reliable, integration-friendly features. The S8Wpde can automatically adjust its network speed and duplex mode with connected devices, running its ports at speeds of 10, 100, and 1000 Mbps.

The S8Wpde supports auto MDI / MDI-X functionality and 9K jumbo frames, providing better network performance, thanks to simultaneous data-sending. In larger installations, each port can connect to another switch or hub. No crossover RJ-45 cables are required.

The Pakedge S8Wpde comes with an AC power adapter and user manual. Available now. Contact sales@pakedge.com for pricing.



The Pakedge S8Wpde 8-Port Gigabit Switch Powered by PoE

Pakedge Device & Software creates innovative networking products for people who demand performance, features, and reliability. Our products use the most advanced wireless and networking technology. They are designed for professionals to install and consumers to enjoy. For more information and system specifications, visit www.pakedge.com.

S8Wpde Key Features & Benefits:

- Can be powered by PoE or through an AC adapter
- IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3x full duplex operation and flow control
- Eight 10/100/1000Mbps RJ-45 gigabit Ethernet ports
- Uplink: auto MDI/MDI-X (auto crossover)
- Network speed: 10/100/1000Mbps and full/half-duplex mode auto-detection (1000 Mbps for full-duplex only)
- MAC address table: 1K MAC entries
- Buffer memory: 832K bits
- Jumbo Frame: 9K bytes

Company Profile:

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